Am An GEO C[illegible]ULTANT

Office Correspondence

NAGARAJ MOKASHI, MSc.,
GEOLOGIST

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am.an4geoconsultant@gmailcom
Ramjyothi Nagar, R.V.College Post, Bangalore - 560 059.

To,

Ward No 5
Agrahara L.O. Main Rd. M.N. APARTMENT

Date : 11.03.2015

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging ...BANGALORE... city/village .....Dated on .....in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards ..... marked by Clayey Sandy Soil, uneven topography hydrogeological features are found to be favourable / not ~~favourable~~ for ground water extraction. Geology of the area is marked by ...Granite... rock.

SOURCES EXTRACTED :

(I) Betwen ...160-180... ft/~~mtrs~~. (II) ...310-330... ft/~~mtrs~~.

(III) ...550-570 640-670 ft/~~mtrs~~. 720-730

From the study of the above field observation, Investigation results, a borewell VES drilling .....to app depth of ...800-900+... ft/~~mtrs~~. Below the ground level, casing pipe required be to app depth of ...90-100...ft/mtrs.

Approx, yield expected may be around ...575-675...GPH.

Suggested to drill 4 $\frac{1}{2}$" / 6 $\frac{1}{2}$" dia Borewell. 6 $\frac{1}{2}$

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

ಸಹಾಯಕ ಅಭಿಯಂತರರು
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NOTE : Although the best site for drilling has been suggested, no guarantee of success can be given and we will not be liable in any way for any loss to the party in respect of the well drilled at the site recommended being a failure in any form.

Save Water

(NAGARAJ MOKASHI)

SAVE ENVIRONMENT **ADOPT RAINWATER HARVESTING**

rvices : Ground Water location by geo-hydrological, geophysical and divining methods, Driling advisors and supervision. Water harvesting, water shed management, Quarry operations, Planning, Water testing, Soil Testing & Surveying.

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Ramjyothi Nagar, R.V.College Post, Bangalore - 560 059.

To,

Ward no 5
Kogilu HO / Tippasandra.

Date : 11.03.2014

GEO-TECHNICAL SURVEY REPORT

(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging Bangalore city/village .....Dated on .....in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards ..... marked by Slaveesandy Soil, uneven topography hydrogeological features are found to be favourable / ~~not favourable~~ for ground water extraction. Geology of the area is marked by Granite rock.

SOURCES EXTRACTED :

(I) Betwen 160-180 ft/~~mtrs~~. (II) 270-290 ft/~~mtrs~~.

(III) 460-490 610-640 ft/~~mtrs~~. 730-750

From the study of the above field observation, Investigation results, a borewell VES drilling .....to app depth of 800-900 ft/~~mtrs~~. Below the ground level, casing pipe required be to app depth of 60 - 70 ft/~~mtrs~~.

Approx, yield expected may be around 475 - 575 GPH.

Assistant Executive Engineer
Byatarayanapura Sub Division,
B.B.M.P. Bangalore

Suggested to drill 4 1/2" / 6 1/2" dia Borewell. 6 1/2"

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am.an4geoconsultant@gmailcom
Ramjyothi Nagar, R.V.College Post, Bangalore - 560 059.

To,

Ward No 5
Attahara kacheri

Date : 12.03.2014

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging Banjalare city/village .....Dated on .....in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards ..... marked by Sandy clay Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Granite rock.

SOURCES EXTRACTED :

(I) Betwen 180-200 ft/~~mtrs~~. (II) 340-370 ft/~~mtrs~~.

(III) 520-550 730-740 ft/~~mtrs~~.

From the study of the above field observation, Investigation results, a borewell VES drilling .....to app depth of 800 - 900 + ft/~~mtrs~~. Below the ground level, casing pipe required be to app depth of 90-100 ft/~~mtrs~~.

Approx, yield expected may be around 575 - 725 GPH.

Suggested to drill 4 1/2" / 6 1/2" dia Borewell.

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

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ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
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Ramjyothi Nagar, R.V.College Post, Bangalore - 560 059.

To,

WARD-NO5
Basavalingappanagar. Near Police qtrs

Date : 13.03.2015

GEO-TECHNICAL SURVEY REPORT

(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging Bangalore city/village .....Dated on .....in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards ..... marked by clayey Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Granite rock.

SOURCES EXTRACTED :

(I) Betwen 180-200 ft/mtrs. (II) 410-430 ft/mtrs.

(III) 550-570 640-670 ft/mtrs.

From the study of the above field observation, Investigation results, a borewell VES drilling .....to app depth of 700-800 ft/mtrs. Below the ground level, casing pipe required be to app depth of 90-110 ft/mtrs.

Approx, yield expected may be around 475-625 GPH.

Suggested to drill 4 1/2" / 6 1/2" dia Borewell. 6 1/2"

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

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